I. Amendments to the Specification

Please replace the paragraph beginning at page 73, line 20 of the specification with the following:

~~Figures 25a-26b~~ **Figure 25** shows a matrix of ELISA signals for clones derived from random combinatorial library. Designation of the clones is as in figure 24. The number of clones found with each combination is shown by the numerals.

Please replace the paragraph beginning at page 73, line 25 of the specification with the following:

~~Figure 26A shows~~ **Figures 26a-26b show** the phagemid pHEN1 a derivative of pUC119 described in example 24; and the cloning sites in the phagemid ~~pHEN~~ **pHEN1**.

Please replace the paragraph below the heading Abstract with the following:

A member of a specific binding pair (sbp) is identified by expressing DNA encoding a genetically diverse population of such sbp members in recombinant host cells in which the sbp members are displayed in functional form at the surface of a **filamentous bacteriophage particle** ~~secreted recombinant genetic display package (rgdp)~~ containing DNA encoding the sbp member**, wherein the sbp member has a binding domain that consists of a dAb fragment.** ~~or a polypeptide component thereof, by virtue of the sbp member or a polypeptide component thereof being expressed as a fusion with a capsid component of the rgdp.~~ The displayed sbps may be selected by affinity with a complementary sbp member, and the DNA recovered from selected **filamentous bacteriophage particles** ~~rgdps~~ for expression of the selected sbp members. ~~Antibody sbp members may be thus obtained, with the different chains thereof expressed, one fused to the capsid component and the other in free form for association with the fusion partner polypeptide. A phagemid may be used as an expression vector, with said capsid fusion helping to package the phagemid DNA. Using this method libraries of DNA encoding respective chains of such multimeric sbp members may be combined, thereby obtaining a much greater genetic diversity in the sbp members than could easily be obtained by conventional methods.~~